

<b>FORM PTO-1449</b>  <b>LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT</b>  (Use several sheets if necessary)	ATTY. DOCKET NO. <b>10031440-1</b>	SERIAL NO. <b>10/795,917</b>
	APPLICANT <b>Gregory D. VanWiggeren et al</b>	
	FILING DATE <b>3/8/04</b>	GROUP <b>AU 2883</b>

**U.S. PATENT DOCUMENTS**


[illegible]

## FOREIGN PATENT DOCUMENTS

[illegible]

**OTHER REFERENCES (including Author, Title, Date, Pertinent Pages, etc.)**

CP	Dennis Derickson, Editor, "Fiber Optic Test And Measurement", ISBN 0-13-534330-5, Pages 42 - 44.
CP	S. G. Nelson, K. S. Johnston, S. S. Yee, "High Sensitivity Surface Plasmon Resonance Sensor Based On Phase Detection", Sensors And Actuators B 35 - 36 (1996); Pages 187 - 191.
CP	Yu Xinglong, Zhao Lequn, Jiang Hong, Wang Haojuan, Yin Chunyong, Zhu Shengggeng, "Immunosensor Based On Optical Heterodyne Phase Detection", Sensors And Actuators B 76 (2001); Pages 199 - 202.

EXAMINER 	DATE CONSIDERED 6/7/05
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\* Copies of these references are not enclosed pursuant to 37 CFR 1.98(d). (See accompanying IDS)



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## REFERENCE DESIGNATION

## U.S. PATENT DOCUMENTS


EXAMINER INITIAL	*	DOCUMENT NUMBER	DATE	NAME

## FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	NAME	TRANSLATION	
				YES	NO

## OTHER REFERENCES (including Author, Title, Date, Pertinent Pages, etc.)

CP	A. N. Grigorenko, P. I. Nikitin, A. V. Kabashin, "Phase Jumps And Interferometric Surface Plasmon Resonance Imaging", Applied Physics Letters, Vol. 75, No. 25, December 20, 1999; Pages 3917 - 3919.
CP	A. V. Kabashin, V. E. Kochergin, A. A. Beloglazov, P. I. Nikitin, "Phase-Polarization Contrast For Surface Plasmon Resonance Biosensors", Biosensors & Bioelectronics 13 (1998); Pages 1263 - 1269.
CP	Gregory D. VanWiggeren, Ali R. Motamedi, Douglas M. Baney, "Single-Scan Interferometric Component Analyzer", IEEE Photonics Technology Letters, Vol., 15, No. 2, February 2003, Pages 263 - 265.

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cp		Yu Xinglong, Wang Dingxin, Yan Zibo, "Simulation And Analysis Of Surface Plasmon Resonance Biosensor Based On Phase Detection", Science Direct, Pages 285 - 290.
CP		Gregory D. VanWiggeren, Douglas M. Baney, "Swept-Wavelength Interferometric Analysis Of Multipoint Components", IEEE Photonics Technology Letters, Vol. 15, No. 9, September 2003, Pages 1267 - 1269.

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